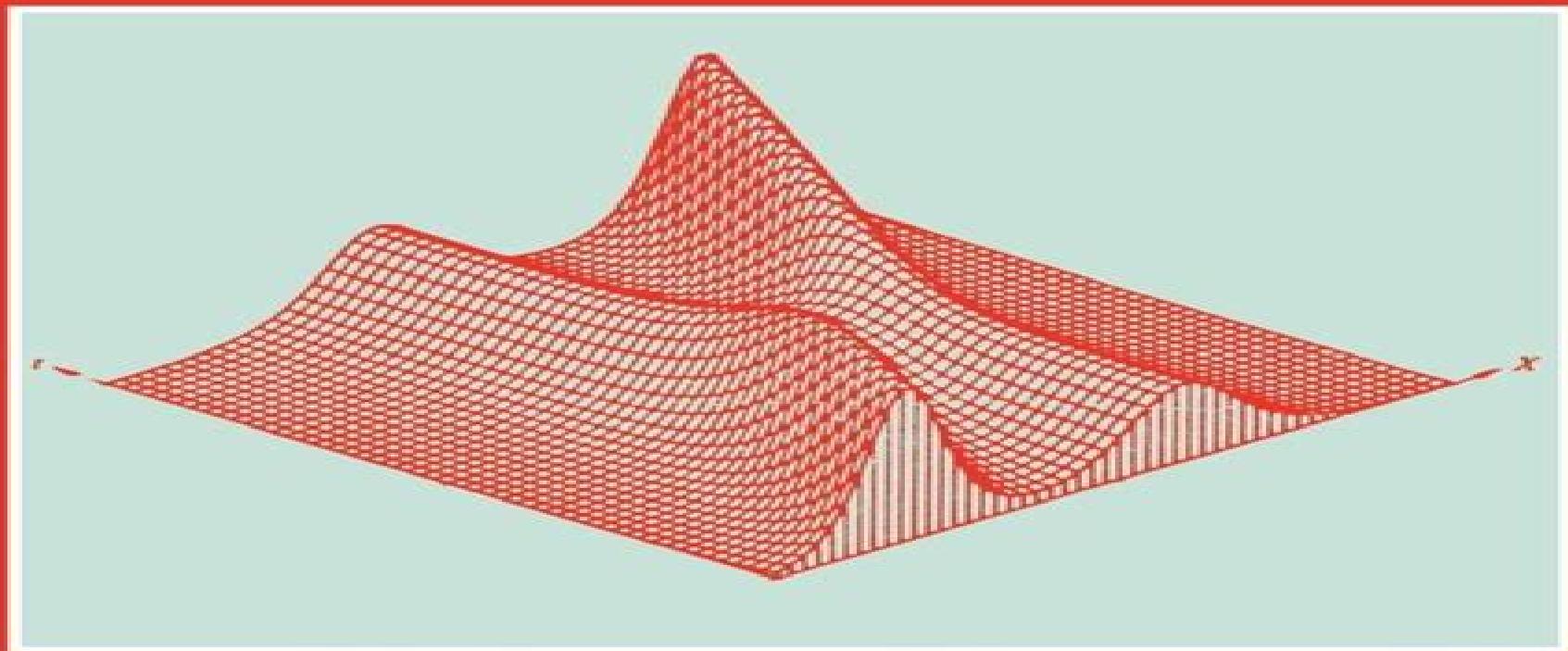


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Solitons P. G. Drazin,R. S. Johnson,1989-02-09 This textbook is an introduction to the theory of solitons in the physical sciences *Solitons* P. G. Drazin,R. S. Johnson,1989-02-09 Solitons An Introduction discusses the theory of solitons and its diverse applications to nonlinear systems that arise in the physical sciences Drazin and Johnson explain the generation and properties of solitons introducing the mathematical technique known as the Inverse Scattering Tranform Their aim is to present the essence of inverse scattering clearly rather than rigorously or completely Thus the prerequisites are merely what is found in standard courses on mathematical physics and more advanced material is explained in the text with useful references to further reading given at the end of each chapter Worked examples are frequently used to help the reader follow the various ideas and the exercises at the end of each chapter not only contain applications but also test understanding Answers or hints to their solution are given at the end of the book Sections and exercises that contain more difficult material are indicated by asterisks *Solitons* Muthusamy Lakshmanan,2012-12-06 A good deal of the material presented in this book has been prepared by top experts in the field lecturing in January 1987 at the Winter School on Solitons in Tiruchirapalli India The lectures begin at an elementary level but go on to include even the most recent developments in the field The book makes a handy introduction to the various facets of the soliton concept and will be useful both to newcomers to the field and to researchers who are interested in developments in new branches of physics and mathematics

Introduction to Soliton Theory: Applications to Mechanics Ligia Munteanu,Stefania Donescu,2006-07-06 This monograph is planned to provide the application of the soliton theory to solve certain practical problems selected from the fields of solid mechanics fluid mechanics and biomechanics The work is based mainly on the authors research carried out at their home institutes and on some specified significant results existing in the published literature The methodology to study a given evolution equation is to seek the waves of permanent form to test whether it possesses any symmetry properties and whether it is stable and solitonic in nature Students of physics applied mathematics and engineering are usually exposed to various branches of nonlinear mechanics especially to the soliton theory The soliton is regarded as an entity a quasi particle which conserves its character and interacts with the surroundings and other solitons as a particle It is related to a strange phenomenon which consists in the propagation of certain waves without attenuation in dissipative media This phenomenon has been known for about 200 years it was described for example by the Joule Verne s novel Les histoires de Jean Marie Cabidoulin d Hetzel but its detailed quantitative description became possible only in the last 30 years due to the exceptional development of computers The discovery of the physical soliton is attributed to John Scott Russell In 1834 Russell was observing a boat being drawn along a narrow channel by a pair of horses *Physics of Solitons* Thierry Dauxois,Michel Peyrard,2006-03-09 This textbook gives an instructive view of solitons and their applications for advanced students of physics

The Versatile Soliton Alexandre T. Filippov,2010-05-18 If you have not already heard about solitons you will sooner or

later encounter them. The soliton, a solitary wave impulse preserving its shape and strikingly similar to a particle, is one of the most fascinating and beautiful phenomena in the physics of nonlinear waves. In this engaging book the concept of the soliton is traced from the beginning of the last century to modern times with recent applications in biology, oceanography, solid state physics, electronics, elementary particle physics, and cosmology. The main concepts and results of theoretical physics related to solitons can be explained without using much mathematics. Indeed, on the descriptive and historical level only some knowledge of high school physics and mathematics is needed. At a higher level, for understanding the elementary theory of oscillations and waves, the reader can intuit much from the numerous illustrations and perhaps skip the formulas presented. But to appreciate the deep connections in this book between apparently different and diverse phenomena and ideas, the reader must be able to follow elementary mathematical computations. Still more advanced mathematics is required for the appendices.

Introduction to non-Kerr Law Optical Solitons Anjan Biswas, Swapna Konar, 2006-11-10

Despite remarkable developments in the field, a detailed treatment of non-Kerr law media has not been published. *Introduction to non-Kerr Law Optical Solitons* is the first book devoted exclusively to optical soliton propagation in media that possess non-Kerr law nonlinearities. After an introduction to the basic features of fiber optic com

Mathematics of Complexity and Dynamical Systems Robert A. Meyers, 2011-10-05

Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics. Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self-organization, e.g., the spontaneous formation of temporal, spatial, or functional structures. These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic. The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity, covering ergodic theory, fractals and multifractals, dynamical systems, perturbation theory, solitons, systems and control theory, and related topics. *Mathematics of Complexity and Dynamical Systems* is an essential reference for all those interested in mathematical complexity, from undergraduate and graduate students up through professional researchers.

Solitons And Polarons In Conducting Polymers Lu Yu, 1988-08-01

Polyacetylene CH_x is the simplest conjugated polymer. Prestine polyacetylene is a good insulator, whereas its highly doped version exhibits metal-like electrical conductivity. This book gives a detailed introduction to this rapidly developing field, is given along with a collection of original papers. The main purpose is to help chemists and physicists grasp the main ideas and most important facts; an expert may also find it useful as a reference volume.

Soliton Management in Periodic Systems Boris A. Malomed, 2006-07-06

During the past ten years, there has been intensive development in theoretical and experimental research of solitons in periodic media. This book provides a unique and informative account of the state of the art in the field. The volume opens with a review of the existence of robust solitary

pulses in systems built as a periodic concatenation of very different elements Among the most famous examples of this type of systems are the dispersion management in fiber optic telecommunication links and more recently photonic crystals A number of other systems belonging to the same broad class of spatially periodic strongly inhomogeneous media such as the split step and tandem models have recently been identified in nonlinear optics and transmission of solitary pulses in them was investigated in detail Similar soliton dynamics occurs in temporal domain counterparts of such systems where they are subject to strong time periodic modulation for instance the Feshbach resonance management in Bose Einstein condensates Basis results obtained for all these systems are reviewed in the book This timely work will serve as a useful resource for the soliton community Waves Called Solitons Michel Remoissenet,2013-03-09 In the third edition the presentation of new topics has been deliberately kept simple for pedagogical purposes Chapter 1 was completed by references to the tidal bore and magnetic envelope solitons Two new sections devoted to magnetic envelope solitons and signal processing with solitons have been added to Chap 4 Short comments on models describing blood pressure pulse propagation in terms of solitons were added to chapter 5 A description of a new mechanical transmission line with two equilibrium states has been included in Chap 6 Such an analog device is useful to illustrate the properties of kink solitons and to observe solitary waves with a compact shape called compactons New references concerning recent advances in experimental techniques and lattice effects were added to Chap 7 In Chap 8 a short introduction to spatial optical solitons in continuous and discrete systems was included Chapter 9 was completed by new sections devoted to nonlinear lattice models and energy localization The concepts of self trapped states and intrinsic localized modes or discrete breathers are discussed Different analog chains which make it possible to observe the characteristic features of discrete breathers are described Contrary to previous chapters where we have considered reversible or conservative systems where solitons can exist owing to the dynamical balance between linear dispersion and nonlinearity Chapter 11 which is a new chapter is devoted to irreversible systems where nonlinearity can balance the effects of dissipation leading to diffusing solitary waves or diffusive solitons Solitons P. G. Drazin,1983 This textbook is an account of the theory of solitons and of the diverse applications of the theory to nonlinear systems arising in the physical sciences Aspects of Differential Geometry III Esteban Calviño-Louzao,Eduardo García-Río,Peter Gilkey,JeongHyeong Park,Ramón Vázquez-Lorenzo,2022-05-31 Differential Geometry is a wide field We have chosen to concentrate upon certain aspects that are appropriate for an introduction to the subject we have not attempted an encyclopedic treatment Book III is aimed at the first year graduate level but is certainly accessible to advanced undergraduates It deals with invariance theory and discusses invariants both of Weyl and not of Weyl type the Chern Gauss Bonnet formula is treated from this point of view Homothety homogeneity local homogeneity stability theorems and Walker geometry are discussed Ricci solitons are presented in the contexts of Riemannian Lorentzian and affine geometry

Advances in Nonlinear Optics Xianfeng Chen,Guoquan Zhang,Heping Zeng,Qi Guo,Weilong She,2014-12-16 This book

presents an overview of the state of the art of the developing topic of nonlinear optics with contributions from leading experts in the field in China ranging from weak light nonlinear optics ultrafast nonlinear optics to electro optical theory and applications In the past decade nonlinear optics has evolved into many different branches depending on the form of the material used for studying the nonlinear phenomena The growth of research in nonlinear optics is closely linked to the rapid technological advances that have occurred in related fields such as ultra fast phenomena and optical communications Nonlinear optics activities range from the fundamental studies of the interaction between matter and radiation to the development of devices components and systems of tremendous commercial interest for widespread applications in optical telecommunications medicine and biotechnology This book reviews the development of some nonlinear optics researches in China not only the discovery of new principles but also potential applications of nonlinear optics for various industries

Solitons in Mathematics and Physics Alan C. Newell, 1985-01-01 The soliton is a dramatic concept in nonlinear science What makes this book unique in the treatment of this subject is its focus on the properties that make the soliton physically ubiquitous and the soliton equation mathematically miraculous Here on the classical level is the entity field theorists have been postulating for years a local traveling wave pulse a lump like coherent structure the solution of a field equation with remarkable stability and particle like properties It is a fundamental mode of propagation in gravity driven surface and internal waves in atmospheric waves in ion acoustic and Langmuir waves in plasmas in some laser waves in nonlinear media and in many biologic contexts such as alpha helix proteins [Introduction to Unmagnetized Plasmas](#)

Chanchal Uberoi, 1988 **Complexity In Physics And Technology** Rui Vilela Mendes, Manuel Da Silva Garrido, 1993-01-08 A system is loosely defined as complex if it is composed of a large number of elements interacting with each other and the emergent global dynamics is qualitatively different from the dynamics of each one of the parts The global dynamics may be either ordered or chaotic and among the most interesting emergent global properties are those of learning and adaptation Complex systems in the above sense appear in many fields ranging from physics and technology to life and social sciences Research in complex systems involves therefore a wide range of topics studied in seemingly disparate fields This calls for some effort to develop general principles and a common language so that tools developed in one field may be put to use in other fields By collecting a few surveys of complex systems studies in physics and in technology and emphasizing their common mechanisms and interrelationships this book attempts to contribute to the development of a common language in the sciences of complexity Topics covered include Integrated design in aeronautics time and space decomposition of complex structures complexity in electrical power networks earthquake behaviour of structures signal processingifiability use of unstable orbits in astrodynamics dynamics of coupled oscillators fuzziness dark and bright solitons neural networks chaos and parametric perturbations chaotic fluid dynamics early vision and image restoration stochastic processes in automated production lines [Theory of Solitons in Inhomogeneous Media](#) Fatkhulla Khabibullaevich Abdullaev, 1994-05-31 A

systematic exposition concerned with the properties of solitons and their interaction as well as the generation of new structures. This work deals exclusively with inhomogeneous media and the production and propagation of solitons in such media bringing the theory of soliton generation and propagation much closer to a wide range of physically significant applications. Waves Called Solitons M. Remoissenet, 1996. This book is an elementary introduction to the fascinating world of waves called solitons. These large amplitude waves which can propagate over long distances without dispersing and which display particle like properties are one of the most striking manifestations of nonlinearity. The main concepts are introduced at an elementary level accessible to the undergraduate. In a self contained and interdisciplinary whole such topics as electrical, hydrodynamic, chemical and optical solitons are discussed. Many of the author's choices of emphasis have been made with experiments in mind; several experiments can readily be performed by the reader. This book is not meant for specialists but for students, physicists, engineers and practitioners. The chapters are independently written in order that the reader should quickly find the required information. The second edition of this highly praised book has new material especially on nonlinear transmission lines, on various forms of modulational instabilities and on quantum optical solitons.

Solitons Philip G. Drazin, 1986

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